# CONTROLES.





## TANK MOUNTED CONTROL SYSTEM WITH REMOTE ACCESS CAPABILITY



- Premium Control in NEMA 4x enclosure
- Unique color changing LED display indicates deviation from set point
- Integral On/Standby switch easily take tank offline
- Includes PTC thermistor with 10 ft. cable
- Communicates with CloudBox for web based monitoring & control
- Controls solenoid or ball valves



### **CLOUD BOX**

- Provides another access point to cellar tanks
- Color touch screen interface for full control of tanks
- Multiple screen views
- Pushes data to custom web interface



### **WEB INTERFACE**

- Access for cellar from anywhere
- Full control of setpoints and alarms
- Temperature trends of all tanks
- Custom alarm settings and notifications

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## Exclusive Color Changing LED

 Color changes based on user defined deviation from set point



## **CellarSentry Facts**

- Dimensions 4.72" x 4.72" x 3.53" (119.89 x 119.89 x 89.66 mm)
- Power 120VAC standard, 24V available (controls should be powered from dedicated 15-20A circuit)
- Holes pre drilled for conduit connections or supplied with cord grips (M20 and M25 hole diameters)
  Box can be supplied in any of the three configurations below:



Holes for conduit connections



Supplied with cord grip for sensor and valve wire



Cord grips for power, sensor and valve wiring



## CellarSentry can be supplied in a complete kit

#### **COMPLETE KIT INCLUDES:**

- CellarSentry control box
- Valve of your choice Solenoid or Ball Valve
- Power cable for valve 10 ft.
- Sensor cable with cord grip fitting
- 15 ft. Power cable with 3 prong plug
- Or choose what options you want for your kit



### Quick Clamp Mounting Bracket

- Install the control in seconds!
- Attaches to CIP arm on tank
- Easily rotates to most visible angle



### **Valve Options**

#### SOLENOID VALVES

- Available in sizes from ½" to 1" NPT
- High quality, Italian made



#### ACTUATED BALL VALVES

- Prices competitive with solenoid valves
- Extremely high flow capacity
- Can be manually opened and closed

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